



TFW

**IN THE UNITED STATES PATENT AND TRADEMARKS OFFICE**

Applicant: Bolton Examiner: Spahn, Gay  
Serial No.: 10/675,044 Art Unit: 3635  
Filed: 09/30/2003  
For: LAMINATE SUSPENSION SYSTEM

Mail Stop – Amendment – NO FEE  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

## TRANSMITTAL

Dear Sir:

Please find enclosed for filing:

Amendment       Check in the Amount of \$ \_\_\_\_\_  
 Post Card       Issue Fee Transmittal  
 Certificate of Express Mail       Declaration

Date: November 30, 2006  
Docket No.: 626-119

Respectfully submitted,  
  
John Lezdey  
Registration No. 22,735

**JOHN LEZDEY & ASSOC.  
2875 MCI Drive  
Pinellas Park, FL 33782  
(727) 456-2585 phone  
(727) 456-2589 fax**

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING  
DEPOSITED WITH THE UNITED STATES POSTAL SERVICE  
AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO:  
COMMISSIONER OF PATENTS AND TRADEMARKS  
Alexandria, VA 22313-1450  
On November 30, 2006 Date of Deposit  
PRINT OR TYPE NAME OF PERSON SIGNING CERTIFICATE  
John Lezdey  
SIGNATURE OF PERSON SIGNING CERTIFICATE DATE  
 11/30/2006



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Bolton  
Serial No.: 10/675,044  
Filed: 09/30/2003  
For: Laminate Suspension System

Examiner: Spahn, Gay  
Art Unit: 3635

Mail Stop – Amendment – NO FEE  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**Amendment**

In response to the Official Action mailed November 24, 2006, kindly amend this application as follows:

**In the Specification**

Page 1, line 20 – page 2, line 11, rewrite as follows:

---- The current practice in façade construction is described in U.S. Patent No. 4,481,868 4,581,868 to McCann, which is incorporated herein by reference, discloses mechanically fastening sections of glass panels to the supports of a building. That patented glass assembly comprises a planar array of sealed multiple glazing units each comprising two opposed spaced sheets with a seal between the sheets defining a sealed gas space, which units are secured to supporting members with the outer surface of the units sealed edge- to-edge, at least some of the units being secured to the supporting members by a mechanical fixing passing through the outer sheets of the units outside the